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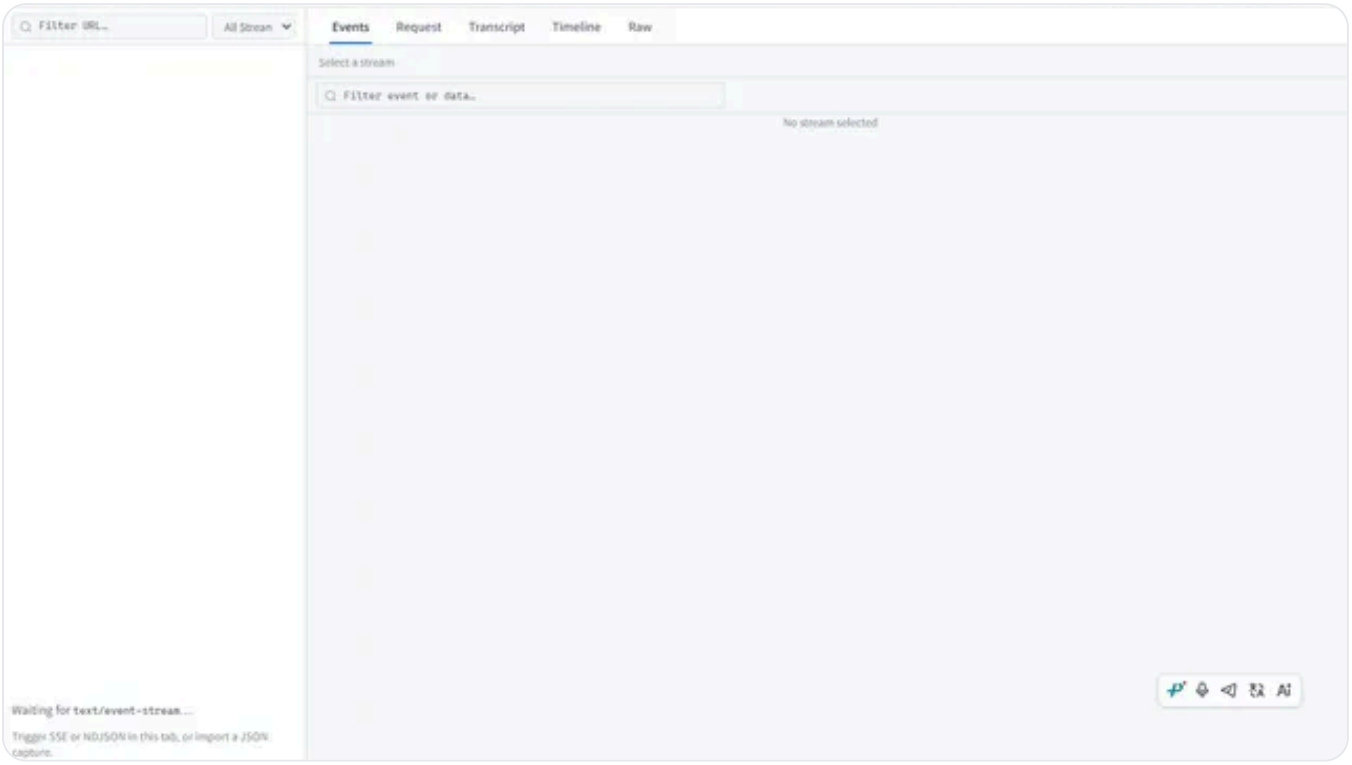
SSE DevTools Panel

Inspect SSE, NDJSON, and Connect+JSON streams inside Chrome DevTools.



About

SSE DevTools Panel is a Chrome DevTools panel for debugging streaming responses in Chromium browsers. It helps you inspect SSE, EventSource, NDJSON, and Connect+JSON traffic without forcing you to rewrite the page, so you can analyze long-lived fetch-based streams, chat payloads, and other incremental responses in a dedicated workbench.

What is SSE DevTools Panel

SSE DevTools Panel is a Chrome extension that adds a dedicated DevTools panel for streaming response debugging. It focuses on data that arrives in pieces rather than all at

It is built for Chromium-based browsers and is meant to complement the standard Network panel, which already handles basic SSE but can be awkward for AI-style and product-style streams built on fetch or custom protocols. Instead of forcing you to read raw frames, the extension organizes the stream into views that are easier to inspect.

The listing on the Chrome Web Store shows a 5.0 rating from 1 review and 76 users. The extension is offered by ot.lzq163 and the store page lists version 1.1.3, updated August 24, 2026.

Key features

This streaming response debugger includes several views and filters that are aimed at practical inspection rather than simple packet capture.

- Capture streams from fetch, EventSource, and XHR without changing how the page behaves.
- Browse a streams sidebar with URL search and transport filters.
- Inspect an events table with a JSON tree, text and regex filtering, and resizable columns.
- Open a request view that shows headers and body, with sensitive headers redacted.
- Use a conversation view that merges fragments into Content, Thinking, Tools, and Meta channels.
- Review a timeline with arrival timing, stall highlights at 250 ms or more, gap distribution, and reconnect markers.
- Copy the raw text view with one click.
- Check stats, anomaly detection, spec checks, and Search All across streams.
- Import and export data as JSON, CSV, or .sse, and keep local archives.

These features make it useful as a browser-based stream inspector for debugging incremental payloads, not just a general HTTP viewer.

How to use it

Using the panel is straightforward once the extension is installed.

Select the SSE DevTools Panel tab.

Refresh the page and trigger the streaming request you want to inspect.

Choose a stream from the sidebar.

Move between Events, Request, Conversation, Timeline, or Raw to study different parts of the response.

The workflow matters because the panel captures activity as it happens. If you open DevTools after the stream has already completed, you may miss the parts you want to analyze.

Who it is for

This Chrome DevTools panel is aimed at developers who work with long-lived or incremental responses.

It is a good fit for:

engineers building AI chat interfaces

developers debugging notification feeds or progress updates

teams working with streaming APIs in Chromium browsers

product engineers trying to understand chunked or framed responses

anyone comparing transport behavior across fetch, EventSource, and XHR

The extension is especially relevant when payloads contain mixed content that is hard to read in raw form, such as chat messages, tool outputs, search sources, or reasoning-related fragments.

What to know before you use it

There are a few important limits to keep in mind before relying on this streaming response panel.

It is Chromium-only at the moment; the store notes that there is no Firefox or Safari panel yet.

It does not capture requests that begin inside a page Service Worker.

The extension is designed for debugging and inspection, not for replacing an official backend log or server-side trace.

If you need authoritative request history, server metrics, or exact transport behavior outside the browser, use the backend, gateway, or vendor tools as the source of truth.

The developer says it does not collect or use your data and lists privacy handling as not being sold, not being transferred for unrelated uses, and not being used for creditworthiness. For security-sensitive work, still verify what is present in the page and what is redacted before sharing screenshots or exports.

If your team needs a browser-based way to inspect SSE streams, NDJSON payloads, or Connect+JSON responses, SSE DevTools Panel offers a focused workflow inside DevTools instead of a generic network capture view.

FAQ

Is SSE DevTools Panel free?

Which browsers does it support?

Which browsers does SSE DevTools Panel support?

Which browsers can use this DevTools panel?

Which browsers does it work with?

What kinds of streams can it inspect?

What streaming formats does it inspect?

Can it inspect fetch-based streaming responses?

What streaming formats can it inspect?

Can it capture everything a page sends?

Can it show reconstructed AI chat messages?

Can it show AI chat fragments as readable sections?

Does it work with Service Worker requests?

What export formats are available?

Can it show a stream as a readable conversation?

Who should use this extension?

Does it work with Service Workers?

Does it replace backend logs or server tracing?

Who is this extension best for?

Who is this tool best for?

Does it replace server logs or official monitoring tools?

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Category	Developer Tools
Platform	Chrome Extension, Web, Chromium
Launched	Aug 2026
Updated	today
Verified	4 days ago

TAGS

ai # ai chat # sse # streaming # ndjson # chromium # debugging # devtools # eventsource # chrome-extension

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